ARTMENT OF COMMERCE ATTY. DOCKET NO. Form PTO-1449 APPLICATION NO.: PATENT AND TRADEMARK OFFICE Docket No. 21147 (Rev. ) (C038435/0DT09) Rec'd PCT/PTO PC2/S-0AUG: 2004 APPLICANT INFORMATION DISCLOSURE STATEMENT BY APPLICANT Sakayu SHIMIZU and Masaru WADA GROUP INTERNATIONAL FILING DATE (Use several sheets if necessary) Not Yet Assigned 15 February 2003

## **U.S. PATENT DOCUMENTS**

CiteNo.	U.S. Patent Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
Al	4,072,715	2/7/1978	Boguth et al.			
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		Document Number	Document Date Number	Document Name Name	Document Date Name Class Number 2/7/1078	Document Name Class Subclass Number 2/7/1078

## FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
CEN	B1	EP 1 074 630	2/7/2001	Europe				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CI	Kataoka, M. et al., "Old Yellow Enzyme from Candida Macedoniensis Catalyzes the Stereospecific Reduction of the C=C Bond of Ketoisophorone," Biosci. Biotechnol. Biochem, vol. 66, no. 12, pp. 2651-2657 (2002)				
200	Wanner and Tressl, "Purification and Characterization of Two Enone Reductases from Saccharomyces Cerevisiae," Eur. J. Biochem, vol. 255, pp. 271-278 (1998)				
C3	Wada, M. et al., "Production of a Doubly Chiral Compound, (4R,6R)-4-Hydroxy-2,2,6-Trimethylcyclohexanone, by Two-Step Enzymatic Asymmetric Reduction," Applied and Environmental Microbiology, vol. 69, no. 2, pp. 933-937 (2003)				
C4	Stott, K. et al., "Old Yellow Enzyme- The Discovery of Multiple Isozymes and a Family of Related Proteins," The Journal of Biological Chemistry, vol. 268, no. 9, pp. 6097-6105 (1993)				
Cs	Niino, Y.S. et al., "A New Old Yellow Enzyme of Saccharomyces Cerevisiae," The Journal of Biological Chemistry, vol. 270, no. 5, pp. 1983-1991 (1995)				
C6	Vaz, A.D.N. et al., "Old Yellow Enzyme: Aromatization of Cyclic Enones and the Mechanism of a Novel Dismutation Reaction,"  Biochemistry, vol. 34, pp. 4246-4256 (1995)				
EXAMINER	Dee Q DATE CONSIDERED /2/17/8) =				
	ion considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not y of this form with next communication to applicant.				